

ABSTRACT OF THE DISCLOSURE

An image processing method of reproducing already stored moving image data while storing moving image data currently input. Input moving image data is
5 stored in a moving image storage unit, and scene feature information of each of a plurality of scenes constituting the moving image data stored in the moving image data storage unit is extracted. In accordance with the extracted scene feature information, digest data for reproducing a digest of the moving image data is formed. In accordance with the formed digest data, 10 a digest of the moving image data stored in the moving image data storage unit is reproduced.

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